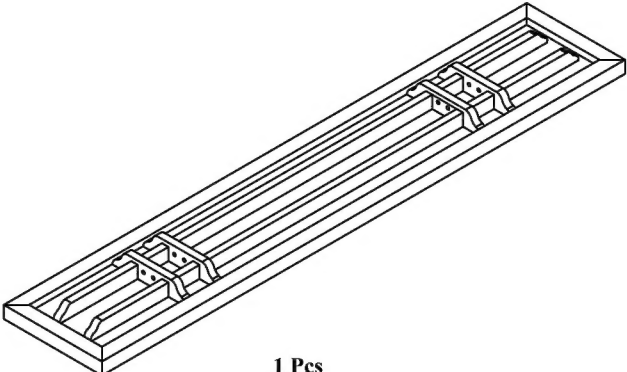

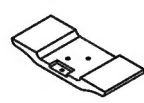
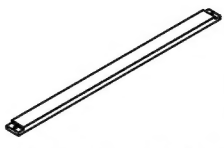
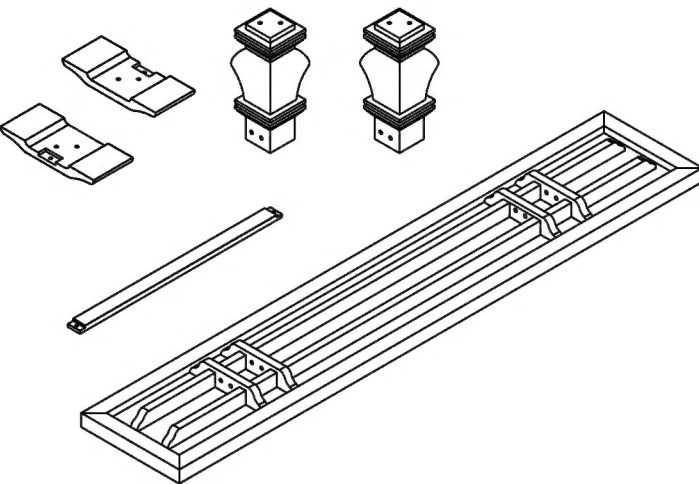


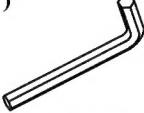
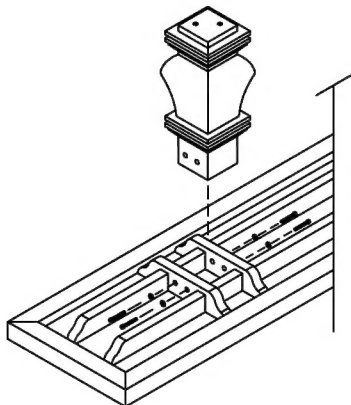



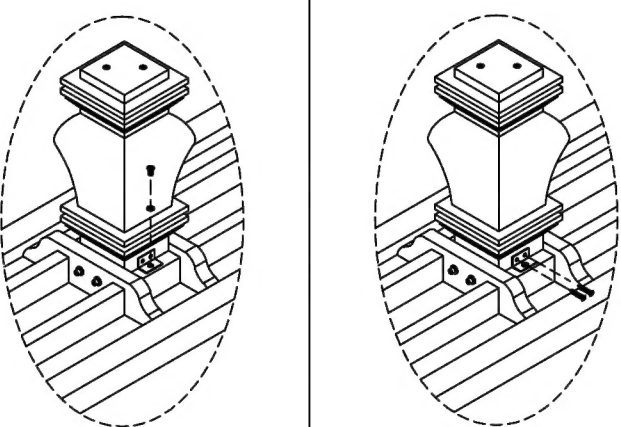


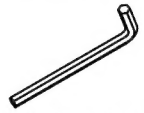


HOME DECORATORS COLLECTION

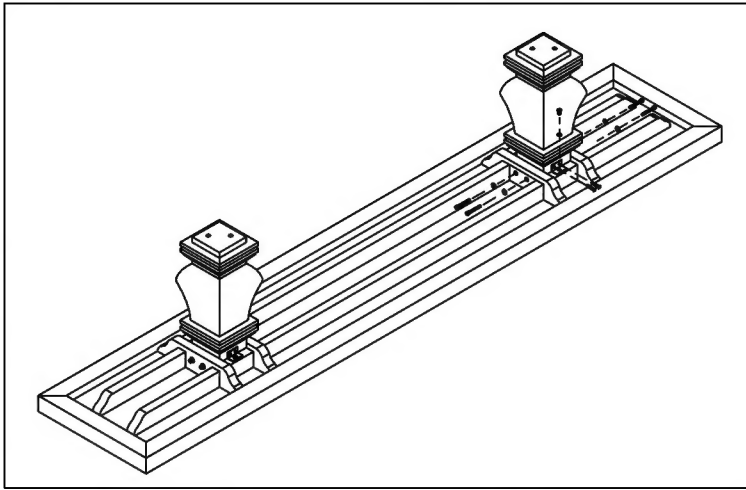
ASSEMBLY INSTRUCTIONS FOR ALDRIDGE BENCH

 <p>1 Pc</p>	 <p>LEG 2 Pcs</p>	 <p>BOTTOM BASE 2 Pcs</p>	 <p>BOTTOM SUPPORT 1 Pcs</p>
	<p>(A)</p>  <p>ALLEN BOLT 8 X 60 MM 12 Pcs</p>	<p>(B)</p>  <p>WASHER 8 X 22 MM 12 Pcs</p>	<p>(C)</p>  <p>ALLEN KEY 6 MM 1 Pcs</p>
	<p>(D)</p>  <p>PEN HEAD ALLEN BOLT 6 X 20 MM 4 Pcs</p>	<p>(E)</p>  <p>WASHER 8 X 17 MM 4 Pcs</p>	<p>(F)</p>  <p>METAL L-ANGLE 50 X 25 X 25 MM 4 Pcs</p>
	<p>(G)</p>  <p>SCREW 8 X 32 MM 8 Pcs</p>	<p>(H)</p>  <p>ALLEN SCREW 6 X 19 MM 2 Pcs</p>	<p>(I)</p>  <p>ALLEN KEY 4 MM 1 Pcs</p>

Step -01 Place the table top upside down on a clean surface.

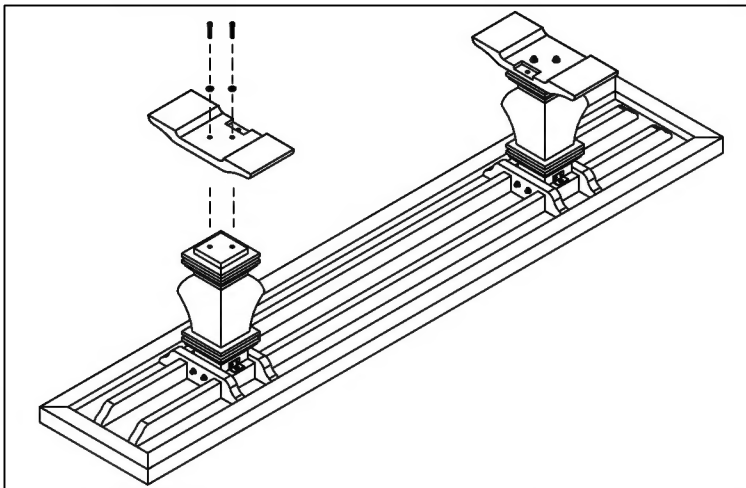
Step -02 Insert the post into the coordinating slots in the table frame. Align the holes in the post and the frame. Insert allen bolts (A) with washers (B) and tighten every allen bolt (A) with provided allen key (C).

Step- 03 Place the metal angle (F) near the leg as shown in picture. Tighten the metal angle (F) with pen head allen bolt (D) with washer (E) by allen key (I). Don't tighten fully, tighten the metal angle (F) with leg by screwing in given wooden screw (G) by screw driver. Tighten allen bolt (D) fully.



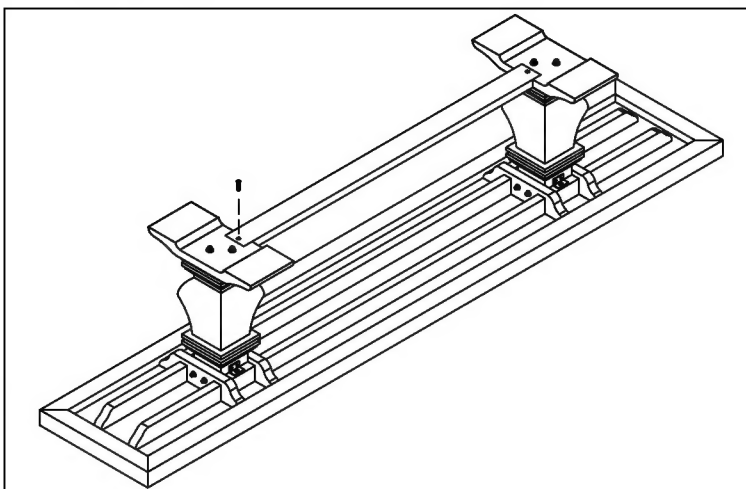
Step -04 Tighten the second leg on other side in the same manner as mentioned in step - 02 & 03.

Note : Please wait until the table is fully assembled prior to fully tightening bolts.

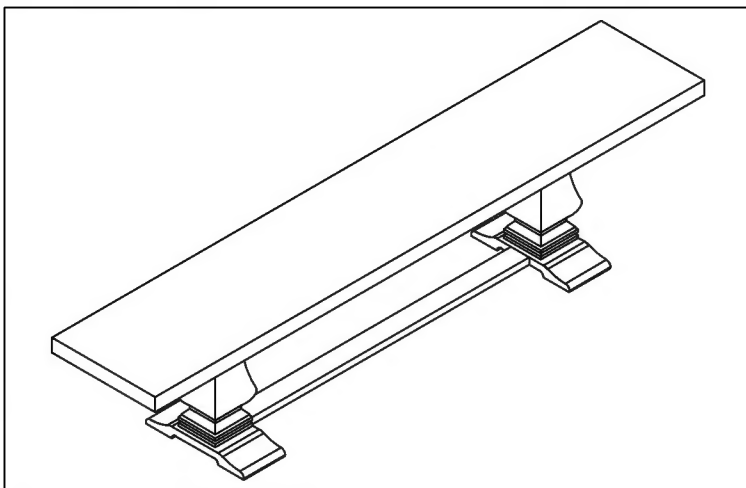


Step -05 Place the base on the post and secure with allen bolt (A) with washer (B). Tighten with provided allen key (C).

Note : Please wait until the table is fully assembled prior to fully tightening bolts.



Step -06 Affix the bottom support with leg base by screwing in the allen screw (H) by allen key (I).



Step -07 Reverse the bench and it is ready for use.